

IN THE ABSTRACT:

The Abstract as amended below with a replacement Abstract shows added text with underlining and deleted text with ~~strikethrough~~.

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A plasma display panel and method of producing same, in which projections are formed in grooves between partitions and phosphor layers are provided on the projections so as to increase the area where phosphor adheres and thereby to increase the luminance. A ~~couple~~ pair of substrates₁ are opposed to each other₁ ~~to~~ form a discharge space. Band-like partitions partitioning the discharge space are arranged on one of the back ~~or~~ and front substrates. Wall-like projections₁ lower than the partitions ~~and~~ but high enough to increase the area where phosphor layers are formed₁ are provided in the region where the discharge space is formed in the long grooves between the partitions or around the discharge space. Phosphor layers are formed in the grooves between the partitions including the wall-like projections. ~~A method for producing such a plasma display panel is also disclosed.~~